

| Project Title | Funding | Institution |
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| Evidence-based cognitive rehabilitation to improve functional outcomes for young adults with autism spectrum disorders | \$100,000 | University of Pittsburgh |
| Integrated play groups: Promoting social communication and symbolic play with peers across settings in children with autism | \$127,497 | San Francisco State University |
| 2/3-Multisite RCT of early intervention for spoken communication in autism | \$395,531 | University of Rochester |
| 3/3 CBT for anxiety disorders in autism: Adapting treatment for adolescents | \$41,570 | University of Miami |
| 1/3 CBT for anxiety disorders in autism: Adapting treatment for adolescents | \$285,075 | University of California, Los Angeles |
| 3/3-Atomoxetine placebo and parent training in autism | \$277,198 | University of Rochester |
| 1/3-Atomoxetine placebo and parent training in autism | \$272,700 | University of Pittsburgh |
| 1/3-Multisite RCT of early intervention for spoken communication in autism | \$547,162 | University of California, Los Angeles |
| 3/3-Multisite RCT of early Intervention for spoken communication in autism | \$815,668 | Kennedy Krieger Institute |
| ACE Center: Risk and protective factors in the development of associated symptoms in autism | \$169,876 | University of Washington |
| 2/3 CBT for anxiety disorders in autism: Adapting treatment for adolescents | \$236,579 | University of South Florida |
| 2/3-Atomoxetine placebo and parent training in autism | \$361,873 | Ohio State University |
| The mirror neuron system in children with autism | \$59,078 | University of Washington |
| HCC: Collaborative research: Social-emotional technologies for autism spectrum disorders | \$46,087 | The Groden Center, Inc. |
| HCC: Collaborative research: Social-emotional technologies for autism spectrum disorders | \$175,362 | Massachusetts Institute of Technology |
| ACE Network: Early pharmacotherapy guided by biomarkers in autism | \$1,000,000 | Wayne State University |
| Biomarkers in Autism of Aripiprazole and Risperidone Treatment (BAART) | \$619,865 | Medical University of South Carolina |
| Neurocognitive markers of response to treatment in autism | \$76,500 | University of California, Davis |
| The comparison of three behavioral therapy approaches for children with autism | \$50,664 | University of Rhode Island |
| Predictors of effects of propranolol on language & connectivity in autism | \$184,288 | University of Missouri |
| A sibling mediated imitation intervention for young children with autism | \$0 | Michigan State University |
| Early intervention for children screened positive for autism by the First Year Inventory | \$0 | University of North Carolina at Chapel Hill |
| Enhancing inter-subjectivity in infants at high risk for autism | \$0 | IWK Health Centre/Dalhousie University; University of Toronto; University of Alberta; The Hospital for Sick Children |
| Evaluating behavioral and neural effects of social skills intervention for school-age children with autism spectrum disorders | \$0 | Mount Sinai School of Medicine |
| Neural and behavioral outcomes of social skills groups in children with ASD | \$290,251 | Mount Sinai School of Medicine |
| Social cognition and interaction training for adolescents with high functioning autism | \$0 | University of North Carolina at Chapel Hill |
| A randomized clinical trial of cognitive enhancement therapy for adults with autism spectrum disorders | \$1,412,388 | University of Pittsburgh |
| Improving synchronization and functional connectivity in autism spectrum disorders through plasticity-induced rehabilitation training | \$0 | University of California, San Diego |
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| Enhancing understanding and use of conversational rules in school-aged speakers with autism spectrum disorders | \$0 | Yale University |
| Prelinguistic symptoms of autism spectrum disorders in infancy | \$30,000 | University of California, Los Angeles |

